Sheet 1 of 1 NCT 1 7 2003 Attorney Docket No.: STRATA-FORM PTO-1449 U.S. Department of Commerce Serial No.: 10/087,388 (Modified) Patent and Trademark Office 06948 INFORMATION DISCLOSUBE TATEMENT BY APPLICANT MARKET SHEETS IN Necessary) Applicant: Allen Comer et al. Filing Date: 03/01/02 Group Art Unit: (37 CFR § 1.98(b)) OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication) Berger et al., Secreted placental alkaline phosphatase: a powerful new quantitative indicator of gene expression in cukaryotic cells, Gene 66:1-10 (1998) Jaspers et al., Arsenite Exposure of Cultured Airway Epithelial Cells Activates kB-dependent Interleukin-8 Gene Expression in the Absence of Nuclear Factor kB Nuclear Translocation, J. Biol. Chem. 274:31025-31033 (1999) Muller et al., Enhanced expression of IL-8 in normal human keratinocytes and human keratinocyte cell line HaCaT in vitro after stimulation with contact sensitizers, tolerogens and irritants, Exp. Dermatol. 3:298-303 (1994) Newby et al., Cytokine Release and Cytotoxicity in Human Keratinocytes and Fibroblasts Induced by Phenols and Sodium Dodecyl Sulfate, A Soc. of Investigative Dermatology, 115:292-298 (2000) Fisher et al., All-Trans Retinoic Acid Induces Cellular Retinol-Binding Protein in Human Skin In Vivo. Soc. of Investigative Dermatology. 5 105:80-86 (1995) Wilmer et al., Cytokine Induction in Human Epidermal Keratinocytes Exposed to Contact Irritants and Its Relation to Chemical-Induced Inflammation in Mouse Skin, Soc. of Investigative Dermatology, 102:915-922 (1994) 6 Roguet, Cell Biology and Toxicology, 15:64-75 (1999) van Ruissen et al., Differential Effects of Detergents on Keratinocyte Gene Expression, Soc. of Investigative Dermatology, 110:358-363 8 (1998)Terunuma et al., Cytokine mRNA profiles in cultured human skin component cells exposed to various chemicals: a simulation model of 9 epicutaneous stimuli induced by skin barrier perturbation in comparison with that due to exposure to haptens or irritant, J. of Dermatological Science, 26:85-93 (2001) Medina et al., Use of Human Skin Equivalent Apligraf for in Vitro Assessment of Cumulative Skin Irritation Potential of Topical Products, 10 Toxicology and Applied Pharmacology, 164:38-45 (200) Muller-Decker et al., Keratinocyte-Derived Proinflammatory key Mediators and Cell Viability as in Vitro Parameters of Irritancy: A 11 Possible Alternative to the Draize Skin Irritation Test, Toxicology and Applied Pharmacology, 127:99-109 (1994) Abe et al., Interleukin-8 Gene Repression by Clarithromycin Is Mediated By The activator Protein-1 Binding Site in Human Bronchial Epithelial Cells, Am. J. Respir. Cell Mol. Biol., 22:51-60 (2000)

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